MX761

Maximized Flexibility for Your Convenience

The BenQ MX761 opens you to the highest installation versatility with 1.6x Big Zoom minus the hassle of reconstructions! Designed with XGA resolution, 4200 ANSI lumens, 5300 ultra-high contrast ratio and 3D ready projection, the MX761 is the best-matched presentation choice for your medium-sized classrooms and meeting rooms!

Specification

Projection System	DLP® technology by Texas Instruments®
Native Resolution	XGA (1024 x 768)
Brightness*	4200 ANSI lumens
Contrast Ratio	5300:1 (Full on/Full off)
Keystone	Auto Keystone / Manual Vertical ± 40°
Aspect Ratio	4:3 Native (5 aspect ratio selectable)
Color	Full 1.07 billion color palette
Lens	F=2.45 to 3.07
Zoom Ratio	Manual Zoom, 1.6:1
Lens Shift	Vertical Lens Shift 20%
Image Size (Diagonal)	18" to 300"
Throw Ratio	1.4 to 2.24 (70"@2M)
Lamp**	300W, 2000/3000 hours (Normal/Economic mode)
Computer Compatibility	VGA(640 x 480) to UXGA (1600 x 1200)
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Video Compatibility	NTSC, PAL, SECAM
Horizontal Frequency	31-99 kHz
Vertical Scan Rate	48-120 Hz
Input Terminals	PC: Analog RGB: D-sub 15 pin x 2 LAN Networking: RJ-45 x 1 (LAN Display) USB Type A x 1 (USB Reader), Type Mini-B x 1 (USB Display) A/V: HDMI (v1.3) x 1 S-Video: Mini Din 4 pin x 1 Composite Video: RCA x 1 Component Video: D-sub 15 pin x 2 (Shared with Analog RGB) Microphone: Stereo Mini Jack x1 Audio L/R : RCA x 2 Stereo Mini Jack x 1

Output Terminals	PC: Monitor out: D-sub 15 pin x 1 Audio: Variable Audio Out : Stereo Mini Jack x 1 Speaker: 10W x 2 DC 12V Trigger x1
Control Terminal	Serial Connector : RS232 9 pin x 1 RJ45 x 1 (LAN Control) USB Type Mini-B x 1 (Page up/down)
Dimensions(W x H x D)	11.4 x 5.03 x 9.9 inch (290 x 128 x 252 mm)
Weight	7.26 lbs (3.3 kg)
Power Supply	AC 100 to 240 V, 50/60 Hz
Power Consumption	Typical 419W, Standby < 1W
Audible Noise	35/30 dBA (Normal/Economic mode)
On-Screen Display Languages	Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hungarian/ Indonesian/ Italian/ Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/Spanish/ Swedish/ Turkish/ Thai/ Traditional Chinese (26 Languages)
Picture Modes	PC Input: Dynamic Mode Presentation Mode sRGB Mode Cinema Mode User 1 Mode User 2 Mode A/V Input : Dynamic Mode Presentation Mode sRGB Mode Cinema Mode User 1 Mode User 2 Mode
Functions	BrilliantColor™ VIDI™ 3D Color Management Crestron LAN Control Closed Captioning Digital Zoom (x2) Variable Audio Out Quick Cooling Quick Auto Search PJLink Compatible Blank Panel Key Lock Auto Off Security Password HDTV compatible High Altitude Mode "Q?" Hot Key for FAQ 3D Ready Freeze Teaching Template
Accessories (Standard)	Quick Start Guide Manual CD Remote Control w/battery VGA(D-sub) Cable Power Cord Soft Carry Case
Accessories (Optional)	Presentation Plus RS232 Cable Spare Lamp Kit Wireless Dongle

* ISO21118 based measurement. ** Lamp life results will vary depending on environmental conditions and usage.

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